

RESEARCH
INTEGRATED IAM
SERVICES
INSIDE DEL

My Account | Products | News | Events
Search: Quick/Number Boolean Ac

## The Delphion Integrated View

Buy Now: ☐ PDF | [More choices...](#)
Tools: Add to Work File:

View: [INPADOC](#) | Jump to:  Go to: [Derwent...](#)

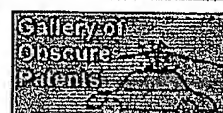
**Title:** JP2001343213A2: POSITION-SPECIFYING APPARATUS LOADED BODY  
**Country:** JP Japan  
**Kind:** A2 Document Laid open to Public inspection  
**Inventor:** YOSHIDA RYUICHI;  
 NAKANO HARUYUKI;  
 OKADA HIROSHI;  
 YASUTOMI HIDEO;  
**Assignee:** MINOLTA CO LTD  
[News, Profiles, Stocks and More about this company](#)  
**Published / Filed:** Dec. 14, 2001 / June 1, 2000  
**Application Number:** JP2000000164180  
**IPC Code:** [G01B 11/00](#); [G01B 21/22](#); [G01C 3/06](#); [G01S 5/16](#); [G03B 19/02](#);  
[H04N 7/18](#); [G01S 5/14](#);  
**Priority Number:** June 1, 2000 JP2000000164180  
**Abstract:**

**PROBLEM TO BE SOLVED:** To easily specify a position of an object from a mobile body.  
**SOLUTION:** This position-specifying apparatus loaded to the mobile body has a camera 103 for imaging the object, a rotation angle-detecting part 107 and an advance direction-detecting part 111 for detecting an imaging direction of the camera 103, a GPS 109 for detecting an absolute position, and a position-specifying part 101 for detecting a distance between the body 151 to be imaged and the camera 103 and specifying the absolute position of the object 151 on the basis of the detected imaging direction, the absolute position detected by the GPS and the detected distance.  
**COPYRIGHT:** (C)2001,JPO

**Family:** None  
**Other Abstract Info:** None



camera  
 GPS  
 direction?  
 distance



[this for the Gallery...](#)

[Nominate](#)